

Freeform Search

Database:

US Pre-Grant Publication Full-Text Database
US Patents Full-Text Database
US OCR Full-Text Database
EPO Abstracts Database
JPO Abstracts Database
Derwent World Patents Index
IBM Technical Disclosure Bulletins

Term:

Display: Documents in Display Format: Starting with Number

Generate: ☐ Hit List ☒ Hit Count ☐ Side by Side ☐ Image

Search

Clear

Interrupt

Search History

DATE: Tuesday, October 19, 2004 [Printable Copy](#) [Create Case](#)

<u>Set</u> <u>Name</u> side by side	<u>Query</u>	<u>Hit</u> <u>Count</u>	<u>Set</u> <u>Name</u> result set
	<i>DB=PGPB,USPT; PLUR=YES; OP=ADJ</i>		
<u>L4</u>	L3 and ((allocat\$4 near4 (control\$4 or manag\$4 or arbit\$6)) same (cache adj2 control\$4))	46	<u>L4</u>
<u>L3</u>	l1 and (allocat\$4 near4 (control\$4 or manag\$4 or arbit\$6))	171	<u>L3</u>
<u>L2</u>	L1 and ((allocable or free or available) near3 (cache adj2 (block or location)))	11	<u>L2</u>
<u>L1</u>	711/119,123,129,130.ccls.	1102	<u>L1</u>

END OF SEARCH HISTORY

END OF SEARCH HISTORY

Welcome to IEEE Xplore®

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- ☐ What Can I Access?
- ☐ Log-out

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- ☐ Journals & Magazines
- ☐ Conference Proceedings
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Search

- ☐ By Author
- ☐ Basic
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IEEE Enterprise

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Your search matched **0** of **1082760** documents.

A maximum of **500** results are displayed, **15** to a page, sorted by **Relevance** in **Descending** order.

Refine This Search:

You may refine your search by editing the current search expression or entering a new one in the text box.

☐ Check to search within this result set

Results Key:

JNL = Journal or Magazine **CNF** = Conference **STD** = Standard

Results:

No documents matched your query.



Print Format

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Try our New Full-text Search Prototype **GO**
[Help](#)

- 1) Enter a single keyword, phrase, or Boolean expression.
Example: acoustic imaging (means the phrase acoustic imaging plus any stem variations)
- 2) Limit your search by using search operators and field codes, if desired.
Example: optical <and> (fiber <or> fibre) <in> ti
- 3) Limit the results by selecting Search Options.
- 4) Click Search. See [Search Examples](#)

```
((allocat$ <near/4> (control$
or manag$ or arbit$))
<sentence>(cache <near/2>
control$))
```

Start Search

Clear

Note: This function returns plural and suffixed forms of the keyword(s).

Search operators: <and> <or> <not> <in> [More](#)

Field codes: au (author), ti (title), ab (abstract), jn (publication name), de (index term) [More](#)

Search Options:

Select publication types:

- ☒ IEEE Journals
- ☒ IEE Journals
- ☒ IEEE Conference proceedings
- ☒ IEE Conference proceedings
- ☒ IEEE Standards

Select years to search:

From year: to

Organize search results by:

Sort by:

In: order

List Results per page



Terms used

allocat near/4 control or manag or arbit sentence cache near/2 control

Found 1 of 143,484

Sort results by

[Save results to a Binder](#)

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Display results

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Try this search in [The ACM Guide](#)
☐ Open results in a new window

Results 1 - 1 of 1

Relevance scale ☐ ☐ ☐ ☐ ☐
1 Empirical estimates of adaptation: the chance of two noriegas is closer to $p/2$ than p^2


Kenneth W. Church

July 2000 **Proceedings of the 17th conference on Computational linguistics - Volume 1**

Full text available:  pdf(617.33 KB)

Additional Information: [full citation](#), [abstract](#), [references](#)

Repetition is very common. Adaptive language models, which allow probabilities to change or adapt after seeing just a few words of a text, were introduced in speech recognition to account for text cohesion. Suppose a document mentions *Noriega* once. What is the chance that he will be mentioned again? If the first instance has probability p , then under standard (bag-of-words) independence assumptions, two instances ought to have probability p^2 , but we find the proba ...

Results 1 - 1 of 1

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